## WHAT IS CLAIMED IS:

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 A printing apparatus comprising: image data input means for receiving input data;

image data processing means for processing the

10 image data and drawing the image data in an image memory

unit:

printing means for forming an image on a transfer sheet using the image data drawn in the image memory unit; and

display means for displaying, either dynamically or successively, which process the image data is undergoing at any given moment, beginning with image data reception and ending with image data printing.

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The printing apparatus as claimed in claim 1, wherein the display means comprises a spooling
 display component that indicates dynamically that the

image data is in the process of being received by the printing apparatus.

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3. The printing apparatus as claimed in claim 1, wherein the display means comprises a drawing display component that indicates dynamically that the image data is in the process of being drawn in the image memory unit of the printing apparatus.

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4. The printing apparatus as claimed in claim
1, wherein the display means comprises a printing
display component that indicates dynamically that the
image data is in the process of being printed by the
printing apparatus.

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5. The printing apparatus as claimed in claim

- 1, wherein the display means comprises a spool data display component that indicates successively an amount of unprocessed image data not yet drawn in the image memory unit from among that image data which has been
- 5 received by the printing apparatus.

6. The printing apparatus as claimed in claim 5, wherein the display means comprises a spool data display component that displays the amount of unprocessed image data on a per-print-job basis.

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The printing apparatus as claimed in claim
 , wherein the display means comprises a drawing page
 display component that displays pages of image data in
 the process of being drawn in the image memory component
 of the printing apparatus.

8. The printing apparatus as claimed in claim 1, wherein the display means comprises a printed page display component that displays pages of image data in the process of being printed by the printing apparatus.

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9. The printing apparatus as claimed in claim 10 1, wherein the display means comprises a saved job display component that displays a list of print jobs stored in the image memory component of the printing apparatus.

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10. The printing apparatus as claimed in claim
1, further comprising a selectable plurality of supply
20 trays for containing transfer sheets ready to be sent to
the printing means, wherein the display means comprises
a supply tray display component that indicates a
selected one of the supply trays.

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11. The printing apparatus as claimed in claim 1, further comprising a selectable plurality of exit trays for receiving printed transfer sheets exited from the printing means, wherein the display means comprises an exit tray display component that indicates a selected one of the exit trays.

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12. The printing apparatus as claimed in claim
1, wherein the display means displays a graphic image
message that indicates which process the image data is
undergoing at any given moment, beginning with image
data reception and ending with image data printing.

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13. The printing apparatus as claimed in claim
1, wherein the display means displays a text message
that indicates which process the image data is
undergoing at any given moment, beginning with image
data reception and ending with image data printing.

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